

WEST Search History for Application 09622510

Creation Date: 2008051915:01

Query	DB	Op.	Plur.	Thes.	Date
(silicone or silicon) oil	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
silicon\$3 oil	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(oil\$3 or fat\$3 or lipid) phase	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(silicon\$3 oil) with ((oil\$3 or fat\$3 or lipid) phase)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(unstable or non-stable) composition	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(silicon\$3 oil with (oil\$3 or fat\$3 or lipid) phase) and ((unstable or non-stable) composition)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(unstable or non-stable) (composition or formulation or mixture)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(silicon\$3 oil with (oil\$3 or fat\$3 or lipid) phase) and ((unstable or non-stable) (composition or formulation or mixture))	PGPB, USPT, EPAB, JPAB,	ADJ			05-19-2008

	DWPI				
(unstable or non-stable) (composition or formulation or mixture or preparation)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(silicon\$3 oil with (oil\$3 or fat\$3 or lipid) phase) and ((unstable or non-stable) (composition or formulation or mixture or preparation))	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(unstable or non-stable) near10 (composition or formulation or mixture or preparation)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(silicon\$3 oil with (oil\$3 or fat\$3 or lipid) phase) and ((unstable or non-stable) near10 (composition or formulation or mixture or preparation))	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
gellant or gelling agent	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(silicon\$3 oil with (oil\$3 or fat\$3 or lipid) phase and (unstable or non-stable) near10 (composition or formulation or mixture or preparation)) and (gellant or gelling agent)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
lanosterol or lanosterin or lanostadien 3-beta-ol	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(gellant or gelling agent) and (lanosterol or lanosterin or lanostadien 3-beta-ol)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(gellant or gelling agent) with (lanosterol or lanosterin or lanostadien 3-beta-ol)	PGPB, USPT, EPAB,	ADJ			05-19-2008

	JPAB, DWPI				
((oil\$3 or fat\$3 or lipid) phase) and (gellant or gelling agent with lanosterol or lanosterin or lanostadien 3-beta-ol)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
cholesterol or dextrin fatty acid esters or silicone (gellants or gelling agents) or oil-soluble polymers	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(gellant or gelling agent) with (cholesterol or dextrin fatty acid esters or silicone (gellants or gelling agents) or oil-soluble polymers)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
((unstable or non-stable) near10 (composition or formulation or mixture or preparation)) and (gellant or gelling agent with cholesterol or dextrin fatty acid esters or silicone (gellants or gelling agents) or oil-soluble polymers)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
low viscosity	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
low viscosity near10 (composition or formulation or mixture or preparation)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
((unstable or non-stable) near10 (composition or formulation or mixture or preparation)) with (low viscosity near10 (composition or formulation or mixture or preparation))	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(gellant or gelling agent) with ((unstable or non-stable) near10 (composition or formulation or mixture or preparation) with low viscosity near10 (composition or formulation or mixture or preparation))	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
natural sponge or foamed (rubber or polyethylene)	PGPB, USPT,	ADJ			05-19-2008

	EPAB, JPAB, DWPI				
((unstable or non-stable) near10 (composition or formulation or mixture or preparation) with low viscosity near10 (composition or formulation or mixture or preparation)) and (natural sponge or foamed (rubber or polyethylene))	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(low viscosity near10 (composition or formulation or mixture or preparation)) and (natural sponge or foamed (rubber or polyethylene))	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
((unstable or non-stable) near10 (composition or formulation or mixture or preparation)) and (natural sponge or foamed (rubber or polyethylene))	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
((unstable or non-stable) near10 (composition or formulation or mixture or preparation) and natural sponge or foamed (rubber or polyethylene)) not (low viscosity near10 (composition or formulation or mixture or preparation) and natural sponge or foamed (rubber or polyethylene))	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(low viscosity near10 (composition or formulation or mixture or preparation) and natural sponge or foamed (rubber or polyethylene)) not ((unstable or non-stable) near10 (composition or formulation or mixture or preparation) and natural sponge or foamed (rubber or polyethylene))	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
impregnated near10 natural sponge or foamed (rubber or polyethylene)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(low viscosity near10 (composition or formulation or mixture or preparation)) withL32	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
(low viscosity near10 (composition or formulation or mixture or preparation)) with (impregnated near10 natural sponge or foamed (rubber or polyethylene))	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008

(cholesterol or dextrin fatty acid esters or silicone (gellants or gelling agents) or oil-soluble polymers) with (impregnated near10 natural sponge or foamed (rubber or polyethylene))	PGPB, USPT, EPAB, JPAB, DWPI	ADJ			05-19-2008
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